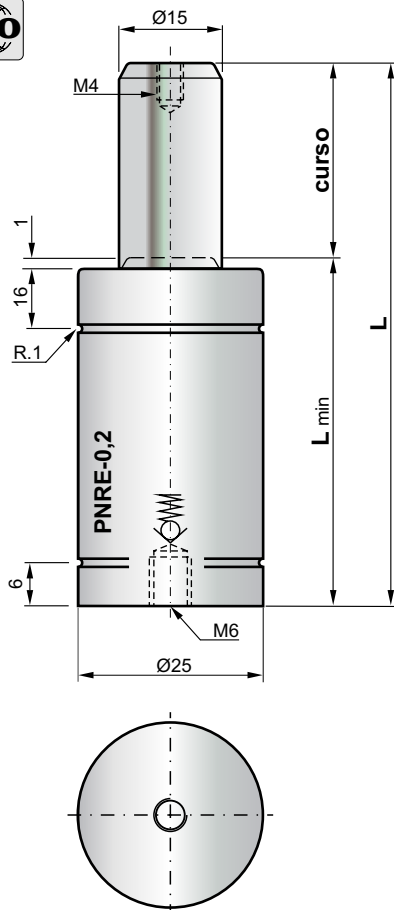
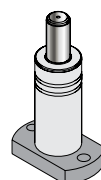




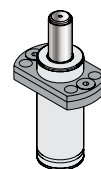
Código	Curso Cilindro (mm)	Força da N Pressão à 150bar Inicial	Força da N Pressão à 150bar Final*	L K=30 / K=35 (mm)	L min. (mm)	Vol. inicial (cm³)	Kg	ISO
PNRE-0,2-007	7	265,0	422,1	44	37	3,3	0,108	
PNRE-0,2-010	10	265,0	439,1	50	40	4,4	0,116	✓
PNRE-0,2-015	15	265,0	455,2	60	45	6,3	0,127	✓
PNRE-0,2-020	20	265,0	464,3	70	50	8,2	0,138	
PNRE-0,2-025	25	265,0	470,2	80	55	10,1	0,150	✓
PNRE-0,2-032	32	265,0	475,7	94	62	12,7	0,165	
PNRE-0,2-038	38	265,0	479,0	106	68	15,0	0,178	✓
PNRE-0,2-050	50	265,0	483,2	130	80	19,5	0,205	✓
PNRE-0,2-063	63	265,0	486,1	156	93	24,4	0,235	✓
PNRE-0,2-075	75	265,0	487,9	185	110	29,0	0,287	
PNRE-0,2-080	80	265,0	488,6	195	115	30,9	0,307	✓
PNRE-0,2-100	100	265,0	490,4	235	135	38,4	0,357	✓
PNRE-0,2-125	125	265,0	491,9	285	160	47,9	0,426	✓

* Força Final Isotérmica a 20°C, curso totalmente atuado.

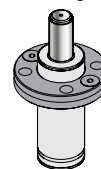
Alternativas de montagem



Fixação com flange inferior

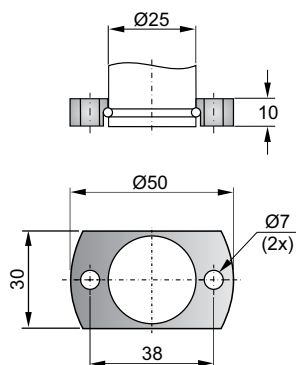


Fixação com flange superior

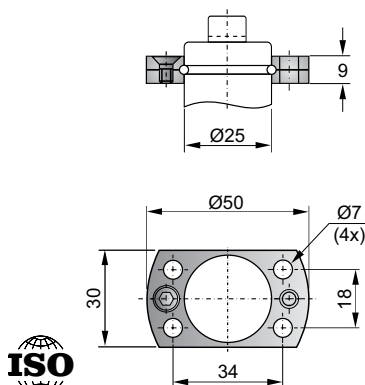


Alojado

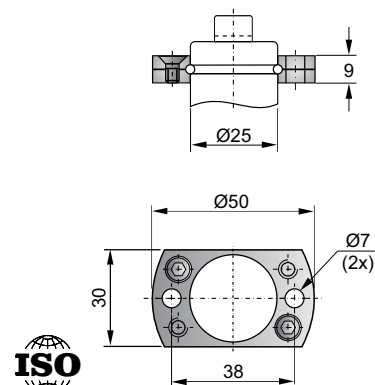
PNB-92-025



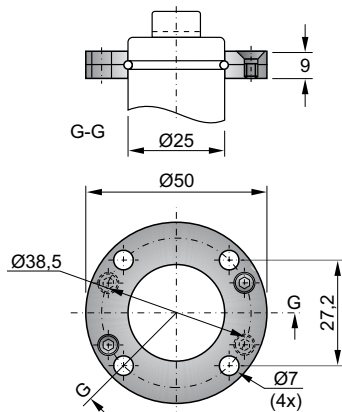
PNB-66-025



PNB-89-025-VDI



PNB-54-025



A PRODTY é detentora de patentes nacionais e internacionais, que cobrem características de seus produtos.